

**PORTAL**  
USPTO

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

Searching within **The ACM Digital Library** with **Advanced Search**: ("blind signature") (start a new search)  
Found 11 of 257,584

### REFINE YOUR SEARCH

- ▼ Refine by Keywords
- 
- Discover Terms
- ▼ Refine by People
- Names
- Institutions
- Authors
- Reviewers
- ▼ Refine by Publications
- Publication Year
- Publication Names
- ACM Publications
- All Publications
- Publishers
- ▼ Refine by Conferences
- Sponsors
- Events
- Proceeding Series

### ADVANCED SEARCH

Advanced Search

### FEEDBACK

Please provide us with feedback

Found 11 of 257,584

Search Results    Related Journals    Related Magazines    Related SI

Related Conferences

Results 1 - 11 of 11

Sort by relevance

in

Save results to a Binder

#### 1 Practical multi-candidate election system

Olivier Baudron, Pierre-Alain Fouque, David Pointcheval, Jacques Stern, Gu...  
August 2001 **PODC '01**: Proceedings of the twentieth annual ACM symposium on distributed computing

**Publisher:** ACM

Full text available: Pdf (898.50 KB) Additional Information: [full citation](#), [abstract](#), [referent terms](#)

**Bibliometrics:** Downloads (6 Weeks): 11, Downloads (12 Months): 53, Citation

The aim of electronic voting schemes is to provide a set of protocols that cast ballots while a group of authorities collect the votes and output the paper we describe a practical multi-candidate election scheme that ...

#### 2 Security requirements for internet voting

Rüdiger Grimm

October 2001 **MM&Sec '01**: Proceedings of the 2001 workshop on Multimedia and security: new challenges

**Publisher:** ACM

Full text available: Pdf (481.35 KB) Additional Information: [full citation](#), [abstract](#), [referent terms](#)

**Bibliometrics:** Downloads (6 Weeks): 3, Downloads (12 Months): 39, Citation

In this paper, I describe the security problem of Internet voting systems: general security gap of the Internet is described. Second, a possible voting based on blind signatures is sketched. Third, specific security problems

**Keywords:** authorization and anonymity, blind signature, internet voting, requirements

#### 3 Tangler: a censorship-resistant publishing system based on document entanglements

Marc Waldman, David Mazières

November 2001 **CCS '01**: Proceedings of the 8th ACM conference on Computer and Communications Security

**Publisher:** ACM

Full text available: Pdf (149.02 KB) Additional Information: [full citation](#), [abstract](#), [referent terms](#)

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 55, Citation



**Bibliometrics:** Downloads (6 Weeks): 3, Downloads (12 Months): 23, Citation

**8 New blind signatures equivalent to factorization (extended abstract)**

 David Pointcheval, Jacques Stern

April 1997 **CCS '97**: Proceedings of the 4th ACM conference on Computer a communications security

**Publisher:** ACM 

Full text available:  Pdf (776.77 KB) Additional Information: [full citation](#), [references](#), [cited by](#)

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 33, Citation

**9 Strong loss tolerance of electronic coin systems**

 Birgit Pfitzmann, Michael Waidner

May 1997 **Transactions on Computer Systems (TOCS)**, Volume 15 Issue 2

**Publisher:** ACM 

Full text available:  Pdf (267.29 KB) Additional Information: [full citation](#), [abstract](#), [referenc](#) terms, [review](#)

**Bibliometrics:** Downloads (6 Weeks): 17, Downloads (12 Months): 78, Citation

Untraceable electronic cash means prepaid digital payment systems, us payments, that protect user privacy. Such systems have recently been considerable attention by both theory and development projects. However current ...

**Keywords:** Byzantine faults, electronic cash, payment systems, privacy

**10 Meta-ElGamal signature schemes**

 Patrick Harster, Holger Petersen, Markus Michels

November 1994 **CCS '94**: Proceedings of the 2nd ACM Conference on Computer a communications security

**Publisher:** ACM 

Full text available:  Pdf (1.16 MB) Additional Information: [full citation](#), [abstract](#), [referenc](#) terms

**Bibliometrics:** Downloads (6 Weeks): 9, Downloads (12 Months): 71, Citation

There have been many approaches in the past to generalize the ElGamal scheme. In this paper we integrate all these approaches in a Meta-ElGamal scheme. We also investigate some new types of variations, that haven't considered ...

**11 An efficient fair payment system**

 Jan Camenisch, Jean-Marc Piveteau, Markus Stadler

January 1996 **CCS '96**: Proceedings of the 3rd ACM conference on Computer a communications security

**Publisher:** ACM 

Full text available:  Pdf (698.84 KB) Additional Information: [full citation](#), [references](#), [cited by](#)

**Bibliometrics:** Downloads (6 Weeks): 8, Downloads (12 Months): 86, Citation

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2009 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)